

Set	Items	Description
S1	56064	SCF OR STEM(W)CELL(W)FACTOR OR KIT(W)LIGAND
S2	858	S1 AND MELANOCYTE?
S3	438	RD (unique items)
S4	74	S3 AND PD=<2000
S5	256	S1 AND PIGMENTATION
S6	153	RD (unique items)
S7	17	S6 AND PD=<2000
S8	12	AU='ZSEBO, K.'
S9	2	AU='ZSEBO, K. M.'
S10	37	AU='ZSEBO, K.M.'
S11	2	AU='ZSEBO, KRISZTINA'
S12	9	AU='ZSEBO, KRISZTINA M'
S13	113	AU='ZSEBO K'
S14	267	AU='ZSEBO K M'
S15	16	AU='ZSEBO K.'
S16	96	AU='ZSEBO K.M.'
S17	113	AU='ZSEBO KM'
S18	37	AU='ZSEBO KRISZTINA M'
S19	5	AU='ZSEBO KRISZTINA'
S20	7	AU='BOSSELMAN, R. A.'
S21	6	AU='BOSSELMAN, R. H.'
S22	9	AU='BOSSELMAN, R.A.'
S23	22	AU='BOSSELMAN R.A.'
S24	23	AU='BOSSELMAN RA'
S25	2	AU='BOSSELMAN ROBERT'
S26	6	AU='BOSSELMAN ROBERT A'
S27	3	AU='SUGGS, S. V.'
S28	5	AU='SUGGS, S.V.'
S29	1	AU='SUGGS, SIDNEY V'
S30	1	AU='SUGGS, SIDNEY VAUGHN'
S31	63	AU='SUGGS S'
S32	50	AU='SUGGS S V'
S33	24	AU='SUGGS S.'
S34	13	AU='SUGGS S.V.'
S35	4	AU='SUGGS SIDNEY'
S36	5	AU='SUGGS SIDNEY V'
S37	8	AU='MARTIN, F.H.'
S38	19	AU='MARTIN, FRANCIS'
S39	1	AU='MARTIN, FRANCIS AUSTIN'
S40	32	AU='MARTIN FH'
S41	24	AU='MARTIN F.H.'
S42	71	AU='MARTIN FRANCIS'
S43	12	AU='MARTIN FRANCIS H'
?		

DIALOG
 file biosci
 09/604,325
 8/28/2002

	Type	Hits	Search Text	DBs
1	BRS	4	ZSEBO-K	USPAT; US-PGPUB; EPO; JPO; DERWENT
2	BRS	2	ZSEBO-KRISZKINA-M	USPAT; US-PGPUB; EPO; JPO; DERWENT
3	BRS	4	ZSEBO-KRISZTINA	USPAT; US-PGPUB; EPO; JPO; DERWENT
4	BRS	26	ZSEBO-KRISZTINA-M	USPAT; US-PGPUB; EPO; JPO; DERWENT
5	BRS	18	ZSEBO-K-M	USPAT; US-PGPUB; EPO; JPO; DERWENT
6	BRS	18	BOSELMAN-ROBERT-A	USPAT; US-PGPUB; EPO; JPO; DERWENT
7	BRS	13	BOSELMAN-R-A	USPAT; US-PGPUB; EPO; JPO; DERWENT
8	BRS	3	SUGGS-S	USPAT; US-PGPUB; EPO; JPO; DERWENT
9	BRS	9	SUGGS-SIDNEY-V	USPAT; US-PGPUB; EPO; JPO; DERWENT
10	BRS	4	SUGGS-SIDNEY-VAUGHN	USPAT; US-PGPUB; EPO; JPO; DERWENT
11	BRS	29	MARTIN-F-H	USPAT; US-PGPUB; EPO; JPO; DERWENT
12	BRS	6	MARTIN-FRANCIS	USPAT; US-PGPUB; EPO; JPO; DERWENT
13	BRS	4444	scf or stem adj cell adj factor	USPAT; US-PGPUB; EPO; JPO; DERWENT
14	BRS	467	kit adj ligand	USPAT; US-PGPUB; EPO; JPO; DERWENT
15	BRS	4453	(scf or stem adj cell adj factor) or (kit adj ligand) and melanocyte\$	USPAT; US-PGPUB; EPO; JPO; DERWENT
16	BRS	77	(kit adj ligand) and melanocyte\$	USPAT; US-PGPUB; EPO; JPO; DERWENT
17	BRS	142	(scf or stem adj cell adj factor) and melanocyte\$	USPAT; US-PGPUB; EPO; JPO; DERWENT

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